



Architectural concrete pots are made by hand, which increases their value and makes each piece unique. The uneven distribution of colours and pores and pits of varying intensity and amounts on the surface are a reflection of the nature of concrete, testifying to the uniqueness of the product.

The pots are frost-resistant and double reinforced. The walls and bottom of the pot insulation consists of a 2 cm layer of styrodur. Thanks to their simple form, the pots fit perfectly into modern architecture, minimalist interior design, gardens and terraces.

#### USER INSTRUCTIONS

Concrete pots are prefabricated elements designed to be used indoors, outdoors in gardens and on terraces for landscaping purposes. Pots should not be used as structural or load-bearing elements.

Pots are resistant to various weather conditions. Outdoor pots must have a through drainage hole throughout their service life. In order to ensure the patency of the drainage hole, a geotextile membrane should be placed on the bottom of the pot, then a drainage layer preferably made of garden light expanded clay aggregate (the thickness of the layer should be adjusted to the size of the pot), then another geotextile membrane and then soil. Layers of geotextile will prevent clogging of the hole. Pots should be raised above the ground, the floor. It can be easily done by placing pieces of styrodur or concrete washers provided with the order by the manufacturer under the pots making sure that they do not protrude beyond the outline of the pot. The size of the pot should be adjusted to the size of the plant's root mass. Pots should not be used with plants characterised by high root growth. When choosing the size of the pot, please take into account the growth of plants over time.

Dirt on the concrete surface should be immediately removed with a soft, slightly dampened cloth with a mild detergent. Acid-based agents, strong alkalis and other chemicals that may react with concrete or impregnate must not be used to clean the surface. The use of such measures may result in permanent discolouration and damage to the concrete surface. Do not use pastes, detergents, abrasive cleaners.

The pots were initially impregnated at the production stage. If additional impregnation is necessary, contact the Manufacturer for information on the appropriate chemical products. The manufacturer is not responsible for any discolouration, peeling of the surface layer or other changes on the concrete surface as a result of impregnation performed by the Customer with other than recommended protective measures.

The guarantee on the pots is granted on the terms described in the guarantee card.